

Town of Lamoine, Maine

606 Douglas Hwy.

Lamoine, ME 04605

207-667-2242

e-mail town@lamoine-me.gov,

website www.lamoine-me.gov



Lamoine Fire Department – Truck Chassis Specifications
Bid Due No Later than April 27, 2009

Minimum Specifications/Vehicle Profile:

- Model Year 2009
- 4 x 4 Dual Rear Wheels
- Regular Cab
- 165" Wheel Base
- Engine: Diesel V8, turbo charged (325 HP @ 3,000 RPM)
- Engine Torque 600 ft-lb @ 2,000 RPM
- Transmission: Automatic
- Limited Slip w/4.88 Rear Axle Ratio
- 19,500 lb Payload Package GVWR
- 7,000 lb Front GAWR
- 12,061 lb Payload Capacity
- 13,660 lb Rear Axle Capacity
- 14,700 lb Rear Spring Rating
- 15,000 lb Rear Tire Capacity
- 26,000 lb GCWR
- 47.6" Axle to end of frame
- Frame Strength: 80,000 psi (minimum)
- 93.6" Rear Tread
- 19.0 gallon fuel tank, midship
- 16,000 lb towing capacity
- 250.0" LOA
- 79.5" Body Height
- 84" Cab to Axle
- 74.8" Front Tread
- 24.3' Turning Radius
- Idle Engine shut down not required
- Ambulance Prep Package (LPO)
- Payload Plus Upgrade Package
- Transmission Power Take Off Provision
- Dual Alternators
- Color: Interior-medium stone, Exterior – Red Clear Coat
- 50 State Emissions system
- Wire harness for trailer lights at end of frame

Town of Lamoine, Maine
Bid Submission Form – Fire Brush Truck Chassis

Company Name	
Contact Name	
Address	
City, State, Zip	
Telephone	
Fax	
E-mail	
Maintenance Facility Location	
Bid Guarantee Through (Date)	
Bid Price	

Submission of vehicle information sheets is encouraged, but not required.

I understand the request for proposal and have read a copy of the minimum specification/truck profile and guarantee assurance that the bid submitted meets or exceeds the expectation. I understand this bid must be received at the Lamoine Town Hall, 606 Douglas Highway, Lamoine, ME 04605 no later than 4:00 PM on Monday, April 27, 2009. I understand the Town of Lamoine reserves the right to accept or reject any and all bids and the right to seek a best and final offer.

Signed,

Printed Name_____

Title:_____